

				OWN TEE EITHTH	
CLAIMS REMAINING	HIGHEST NO. PREVIOUSLY		RATE ADDIT. FEE	RATE ADDIT. FEE	
AFTER	PAID FOR				
<u>AMENDMENT</u>					
TOTAL * 14	MINUS ** 20	= 0	x 9 = \$	x 18 = \$	
INDEP * 3	MINUS ** 3	= 0	x 42 = \$	x 84 = \$	
[] FIRST P	RESENT. OF MU	LT. DEP.CL/	AIM +140= \$	+ 280 = \$	
		IT. FEE	TOTAL \$	OR TOTAL \$	

^{*} If the entry in Col. 1 is less than the entry in Col. 2, write" 0" in Col.3.

[] A check in the amount of \$_____ for the fee for Petition for Extension of Time to Respond is enclosed.

Respectfully submitted,

Kenneth H. Johnson Reg. No. 22,966

Attorney for Applicant

P.O. Box 630708 Houston, Texas 77263

Tel.: (713) 780-7047 Fax.: (713) 780-76712

^{**} If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, write "20" in this space.

^{***} If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, write "3" in this space. The "Highest Number Previously Paid For" (Total or Independent) is the highest number found from the equivalent box in Col. 1 of a prior amendment or the number of claims originally filed.

HE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of JOSEPH HONEIN

Serial No.: 10/035,998

Filed: 12/26/2001

Prior Art Unit 3634

Prior Examiner: A. CHIN SHUE

For: COMPOSITE SCAFFOLDING PLANK AND METHOD OF FORMING SAME

AMENDMENT UNDER 37 CFR 1.111

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

This amendment is presented in response to the office action mailed 04/22/2002.

Please enter the following amendments:

IN THE CLAIMS:

IM 1725 CIP AMD 01

CANCEL CLAIMS 14 AND 15 WITHOUT PREJUDICE.

A composite scaffolding plank comprising: 1. (TWICE AMENDED)

a plurality of wooden boards each having a fiber bending value of at least 2200 psi, a modulus of elasticity in the range of 1.6x10⁶ to 1.8x10⁶, a lengthwise direction, two opposing sides being flat and extending parallel to said lengthwise direction, each of said sides having a height, said height being the smallest dimension of said wooden boards;

said plurality of wooden boards positioned in side to side parallel abutment;

at least three bores extending through said plurality of wooden boards in a first direction;

at least three spaced helical pins extending transversely in a second direction

1

Atty. File: IM 1725 CIP